

## Multiple Intelligence & Technology Tool Web Sites

Site Name	WWW Address	Description
Dr. Howard Gardner	<a href="http://pzweb.harvard.edu/PIs/HG.htm">http://pzweb.harvard.edu/PIs/HG.htm</a>	Biographical sketch of the developer of the theory of multiple intelligences and links to his works
Dr. Thomas Armstrong	<a href="http://www.thomasarmstrong.com">http://www.thomasarmstrong.com</a>	Articles, resources, and available training related to MI and ADD/ADHD from the author of <i>In Their Own Way</i>
Inspiration	<a href="http://www.inspiration.com/">http://www.inspiration.com/</a>	Visual-spatial thinking tool site includes lesson plans
Center for Applied Special Technology	<a href="http://www.cast.org">http://www.cast.org</a>	Developer of tools which exemplify universal design for learning, including BOBBY
Harvard Project Zero	<a href="http://pzweb.harvard.edu/">http://pzweb.harvard.edu/</a>	Educational Research Group involved in development of MI, currently researching MI in adult learning
QX3 Computer Microscope	<a href="http://micro.magnet.fsu.edu/optics/intelplasy/index.html">http://micro.magnet.fsu.edu/optics/intelplasy/index.html</a>	Explore the full potential of the Intel computer microscope from Mattel. Includes simulator and image gallery
LoTTIE Kit	<a href="http://www.onionmountaintech.com">http://www.onionmountaintech.com</a>	Judi Sweeney's low and mid tech tools "in a box." Also, source of highlighter tape, finger grip ruler, PageUp copy holder, Coinulator, math grids
Franklin Talking Books	<a href="http://www.franklin.com/">http://www.franklin.com/</a>	A wealth of hand held electronic books, linguistic low tech tools and new multimedia eBookMan
The Surfaquarium-Multiple Intelligences	<a href="http://www.surfaquarium.com/">http://www.surfaquarium.com/</a>	Internet links which exercise your multiple intelligences from Walter McKenzie
New Dimensions of Learning	<a href="http://www.multi-intell.com">http://www.multi-intell.com</a>	MI background information, print & multimedia resources created by David Lazear
FDLRS	<a href="http://fdlrs.brevard.k12.fl.us/fdlrs/index.html">http://fdlrs.brevard.k12.fl.us/fdlrs/index.html</a>	Florida Diagnostic and Learning Resources System
Project Gutenberg	<a href="http://sailor.gutenberg.org">http://sailor.gutenberg.org</a>	Download electronic books
Children's Literature Source	<a href="http://www.acs.ucalgary.ca/~dkbrown/">http://www.acs.ucalgary.ca/~dkbrown/</a>	Internet resources related to books for children and young adults up to 1998
Fl. Software Catalog/database	<a href="http://www.itrc.ucf.edu/doecat/">http://www.itrc.ucf.edu/doecat/</a>	Choices of downloadable catalog or searchable database of the catalog. Can search software by multiple intelligence.
Teacher Resources, Thornburg	<a href="http://www.tcpd.org/thornburg/thornburg.html">http://www.tcpd.org/thornburg/thornburg.html</a>	Articles and handouts related to 21st century technology tools for education and business
The Key Learning Community	<a href="http://www.ips.k12.in.us/mskey/">http://www.ips.k12.in.us/mskey/</a>	Web site for the Key School which pioneered the educational applications of MI theory
Ted Hasselbring	<a href="http://peabody.vanderbilt.edu/ctrs/ltc/hasselbring/">http://peabody.vanderbilt.edu/ctrs/ltc/hasselbring/</a>	Includes assistive technology viewer and manuscript about tech tools in special education
MIDAS	<a href="http://www.angelfire.com/oh/themidas/index.html">http://www.angelfire.com/oh/themidas/index.html</a>	Multiple Intelligence Development Assessment Scales - first effort to measure MI developed with standard psychometric procedures
MI for Adult Literacy and Education	<a href="http://literacynet.org/diversity/home.html">http://literacynet.org/diversity/home.html</a>	Strategies & tools for applying MI to basic skills learning styles & adult literacy education and for teaching reading

\*Note: Site addresses have been known to change without notice.  
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